procedure comprising:

selecting an electronic device having a plurality electronic components, at least two of the plurality of electronic components being capable of receiving and evaluating a radio signal and of deactivating the plurality of electronic components; and

configuring the at least two electronic components to evaluate the radio signal independently and to confirm receipt of the radio signal to the other of the at least two electronic components; and

disposing the at least two electronic components in communication with the plurality of electronic components such that the at least two electronic components can independently deactivate the plurality of components.

24. (New) A procedure according to claim 23, wherein the method further comprises signaling the user to bring at least one of the components into radio contact withing a certain time period in the absence of the radio signal.

25. (New). A procedure according to claim 23, wherein the method further comprises radiating the radio signal from a flying body.

26. (New). A procedure according to claim 24, wherein the method further comprises radiating the radio signal from a flying body.

27. (New) A procedure according to claim 23, wherein the radio signals to be transmitted are processed through another central location.

28. (New) A procedure according to claim 23, wherein the method further comprises selectively sending the signals and deactivating the components immediately.

29. (New) A procedure according to claim 23, wherein the method further comprises selectively sending the signals and deactivating the components after a time delay.

30. (New) A procedure according to claim 23, wherein the receiver of the radio signals also has an identification number that is unambiguous worldwide.

31. (New) A procedure according to claim 23, wherein the method comprises sending the signals once.

32. (New) A procedure according to claim 23, wherein the radio signals are sent periodically.

33. (New) A procedure according to claim 23, wherein the method comprises assigning an identification number to the device and storing the identification numbers in a database.

34. (New) A procedure according to claim 30, wherein the method comprises assigning an identification number to the device and storing the identification numbers in a database.

35. (New) A procedure according to claim 32, wherein the method comprises assigning an identification number to the device and storing the identification numbers in a database.

36. (New) A procedure according to claim 23, wherein the method further comprises transmitting signals from the electronic components in response to receiving signals containing at least one predetermined identification number.

37. (New) A procedure according to claim 36, wherein the signals transmitted from the electronic components are used for localization.

38. (New) A procedure according to claim 23, wherein the method further comprising sending signals that contain check sums, which can detect transmission errors and/or falsifications.

39. (New) A procedure according to claim 23, further comprising authenticating authentic transmission of the signals by one-time coding.

40. (New) A procedure according to claim 23, wherein the method further comprises configuring the components to later check at least one of the group consisting of successful deactivation and identity of the components.

41. (New) A procedure according to one of claim 23, wherein the method comprises delayed deactivation.

42. (New) A procedure according to one of claim 23, wherein the method further comprises preventing reactivation until at least one component has been exchanged.

43. (New) A procedure according to one of claim 36, wherein the method further comprises preventing reactivation until at least one component has been exchanged.

44. (New) A procedure according to one of claim 40, wherein the method further comprises preventing reactivation until at least one component has been exchanged.

45. (New) A devise for global protection of objects with electronic components which is selectively deactivated by radio signals, the device comprising:

a plurality of electronic components disposed in communications with each other, at least two of the electronic components being configured to receive and evaluate a radio signal independently and to confirm receipt of the radio signal to at least one other component and to initiate deactivation of at least one of the components.

46. (New) A devise according to claim 45, wherein the components are configured to communication without being overheard.

47. (New) A devise according to claim 46, wherein the components include a decoder logic.

48. (New) A devise according to claim 45, wherein the components include a decoder logic.

49. (New) An assembly including a device according to claim 45, wherein at least one of the components is disposed in a vehicle.

50. (New) An assembly according to claim 49, wherein at least one of the components is built into a key to the vehicle.

51. (New) An assembly including the device according to claim 45, and wherein the components are disposed in a portable telephone.

52. (New) An assembly including the device according to claim 45, wherein the electronic components are disposed in a chip card.

53. (New) A devise for global protection of objects with electronic components which is selectively deactivated by radio signals, the device comprising:

a plurality of electronic components disposed in communications with each other, at least two of the electronic components being configured to receive and evaluate a radio signal independently, each of the at least to electronic components being configured to confirm receipt of the radio signal to at least one other component; each being configured to initiate deactivation of at least one of the components; and each being able to transmit a signal.

54. (New) The device according to claim 53, wherein at least one of the at least two electronic components is disposed on a vehicle.